Amendments to the Claims

This listing of claims will replace all prior versions, and listings, of claims in the application:

- 1. (Currently amended) A heat-generating cosmetic comprising
 - (a) a polyhydric alcohol and/or a polyoxyalkylene (having 2 or 3 carbon atoms)-glycol adductm which generates heat-in contact with water, a polyoxyalkylene-modified organopolysiloxane having 2 or 3 alkylene carbon atoms, and at least one compound selected from polyhydric alcohols and polyoxyalkylene-glycol adducts having 2 or 3 alkylene carbon atoms;
 - (b) one or more compounds selected from the group consisting of silicic acid anhydride, silicic acid hydrate, synthetic hydrotalcite, and synthetic calcined hydrotalcite, and
 - (c) a thickening agent, and which is substantially non-aqueous.
- 2. (Currently amended) A heat-generating cosmetic comprising
 - (a) a polyoxyalkylene (having 2 or 3 carbon atoms)-glycol adduct which generates heat in contact with water, a polyoxyalkylene-modified organopolysiloxane having 2 or 3 alkylene carbon atoms and a polyoxyalkylene-glycol adduct having 2 or 3 alkylene carbon atoms;
 - (b) zeolite; and
 - (c) a thickening agent, and which is substantially non-aqueous.
- 3. (Currently amended) The heat-generating cosmetic according to claim 1, wherein said polyhydric alcohol or polyoxyalkylene (having 2-or 3 carbon atoms)-glycol adduct polyoxyalkylene-glycol adduct having 2 or 3 alkylene carbon atoms is at least



one compound selected from the group consisting of polyethylene glycol, 1,3-butylene glycol, glycerol, and polyoxyethylene glyceryl ether and polyoxyethylene-modified organosiloxane.

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4. (Previously amended) The heat-generating cosmetic according to claim 1, wherein said thickening agent is at least one compound selected from the group consisting of hydroxypropyl cellulose, aluminum starch octenylsuccinate, synthetic aluminum silicate, and kaolin.

5. (Previously amended) The heat-generating cosmetic according to claim 1, which further comprises (d) sodium polyacrylate powder.

- 6. (Currently amended) A heat-generating cosmetic comprising
 - having 2 or 3 alkylene carbon atoms and at least two one compounds compound selected from the group consisting of polyethylene glycol, 1,3-butylene glycol, glycerol, and polyoxyethylene glyceryl ether and polyoxyalkylene-modified organopolysiloxane, wherein said polyoxyethylene glyceryl ether has the number of additional ethylene oxide units of 10 to 100, said polyoxyalkylene-modified organopolysiloxane has 2 or 3 alkykene carbon atoms, and said polyoxyalkylene-modified organopolysiloxane is an essential ingredient,
 - (b) 5 to 40 % by weight of silicic acid anhydride or silicic acid hydrate, and
 - (c) 0.5 to 30 % by weight of a thickening agent, and which is substantially non-aqueous.

- 7. (Currently amended) A heat-generating cosmetic comprising
 - having 2 or 3 alkylene carbon atoms and at least two one compounds compound selected from the group consisting of polyethylene glycol, 1,3-butylene glycol, glycerol, and polyoxyethylene glyceryl ether and polyoxyalkylene-modified organopolysiloxane, wherein said polyoxyethylene glyceryl ether has the number of additional ethylene oxide units of 10 to 100, said polyoxyalkylene-modified organopolysiloxane has 2 or 3 alkykene carbon atoms, and said polyoxyalkylene-modified organopolysiloxane is an essential ingredient,
 - (b) 1 to 50 % by weight of synthetic hydrotalcite or synthetic calcined hydrotalcite, and
 - (c) 0.5 to 30 % by weight of a thickening agent, and which is substantially non-aqueous.
- 8. (Currently amended) A heat-generating cosmetic comprising
 - (a) 5.0 to 70.0 % by weight of polyoxyalkylene-modified organopolysiloxane having 2 or 3 alkylene carbon atoms and at least one two compounds compound selected from the group consisting of polyoxyethylene glyceryl ether and polyoxyalkylene-modified organopolysiloxane having 2 or 3 alkylene carbon atoms, wherein said polyoxyethylene glyceryl ether has the number of additional ethylene oxide units of 10 to 100, said polyoxyalkylene modified organopolysiloxane has 2 or 3 alkylene carbon atoms, and said polyoxyalkylene-modified organopolysiloxane is an essential ingredient,
 - (b) 1.0 to 50.0 % by weight of zeolite, and
 - (c) 0.5 to 60.0 % by weight of a thickening agent, and which is substantially non-aqueous.

- 9. (Previously added) The heat-generating cosmetic according to Claim 6, wherein said thickening agent is at least one compound selected from the group consisting of hydroxypropyl cellulose, aluminum starch octenylsuccinate, synthetic aluminum silicate and kaolin.
- 10. (Previously added) The heat-generating cosmetic according to Claim 7, wherein said thickening agent is at least one compound selected from the group consisting of hydroxypropyl cellulose, aluminum starch octenylsuccinate, synthetic alyminum silicate and kaolin.
- 11. (Previously added) The heat-generating cosmetic according to Claim 8, wherein said thickening agent is at least one compound selected from the group consisting of hydroxypropyl cellulose, aluminum starch octenylsuccinate, synthetic aluminum silicate and kaolin.
- 12. (Previously added) The heat-generating cosmetic according to Claim 6, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to 80 μ m.
- 13. (Previously added) The heat-generating cosmetic according to Claim 7, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to 80 μ m.
- 14. (Previously added) The heat-generating cosmetic according to Claim 8, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to 80μ m.

- 15. (Previously added) The heat-generating cosmetic according to Claim 9, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to 80 μ m.
- 16. (Previously added) The heat-generating cosmetic according to Claim 10, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to $80 \ \mu m$.
- 17. (Previously added) The heat-generating cosmetic according to Claim 11, which further comprises (d) sodium polyacrylate powder having a particle size of 1 to $80 \ \mu m$.
- 18. (Previously added) The heat-generating cosmetic according to Claim 6, wherein said polyoxyalkylene-modified organopolysiloxane has the number of alkylene oxide units of 10 to 100.
- 19. (Previously added) The heat-generating cosmetic according to Claim 7, wherein said polyoxyalkylene -modified organopolysiloxane has the number of alkylene oxide units of 10 to 100.
- 20. (Previously added)) The heat-generating cosmetic according to Claim 8, wherein said polyoxyalkylene-modified organopolysiloxane has the number of alkylene oxide units of 10 to 100.

- 21. (Previously added) The heat-generating cosmetic according to Claim 6, wherein said polyoxyalkylene -modified organopolysiloxane is polyoxyethylene-modified organopolysiloxane.
- 22. (Previously added) The heat-generating cosmetic according to Claim 7, wherein said polyoxyalkylene -modified organopolysiloxane is polyoxyethylene-modified organopolysiloxane.
- 23. (Previously added) The heat-generating cosmetic according to Claim 8, wherein said polyoxyalkylene -modified organopolysiloxane is polyoxyethylene-modified organopolysiloxane.
- 24. (Previously added) The heat-generating cosmetic according to Claim 12, wherein said sodium polyacrylate powder is contained in an amount of 0.05 to 2.0% by weight in the heat-generating cosmetic.
- 25. (Previously added) The heat-generating cosmetic according to Claim 13, wherein said sodium polyacrylate powder is contained in an amount of 0.05 to 2.0% by weight in the heat-generating cosmetic.
- 26. (Previously added) The heat-generating cosmetic according to Claim 14, wherein said sodium polyacrylate powder is contained in an amount of 0.05 to 2.0% by weight in the heat-generating cosmetic.

- 27. (Previously added) The heat-generating cosmetic according to Claim 6, which viscosity is 10,000 to 150,000 cps by using a B type rotational viscometer at 25 °C.
- 28. (Previously added) The heat-generating cosmetic according to Claim 7, which viscosity is 10,000 to 150,000 cps by using a B type rotational viscometer at 25 °C.
- 29. (Previously added) The heat-generating cosmetic according to Claim 8, which viscosity is 10,000 to 150,000 cps by using a B type rotational viscometer at 25 °C.